User Version 0.11

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NTT Web Hosting Service

[User Manual]

Presented By: OAM Linux A

NTT Communications (Thailand) CO., LTD.

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About this document

This document is intended to be a quick reference guide to manage your website through the Web User Interface (WebUI) called "ZPanel." ZPanel allows you to manage Web domains, MySQL databases and users, and FTP accounts which belong to you, as well as viewing visitor and website statistics.

Audience

This guide is intended primarily for individuals with IT staff skills. You should have a basic understanding of web applications, web server and technical terminology.

Status

These "status" words will appear during using ZPanel.

-

: Work which will be done after ZPanel Process has run (5 minutes interval).
-

: Work which already done, and ready to be used.

1 General

1.1 User Privileges

As a user, you can do the following list.

1.1.1 Account Information

- Change your account's password.
- Edit your account's information.
- View the usage Disk space, Traffic bandwidth, Number of databases, etc.

1.1.2 Server Admin

- View PHP configured information.

1.1.3 Advanced

- View your domain statistics.
- View Frequency Ask Questions (FAQs).
- View service status.

1.1.4 Database Management

- Create/Delete your databases.
- Create/Delete/Reset password your MySQL users.
- Grant privileges to your users.
- Access MySQL via phpMyAdmin WebUI.

1.1.5 Domain Management

- Create/Delete your sub-domains.

1.1.6 File Management

- Create/Delete/Reset password your FTP accounts.

1.2 Login

The NTT web hosting service can be accessed using HTTPS protocol via URL: https://nwh.ntt.co.th.

Logging in by the username and password that you were provided.

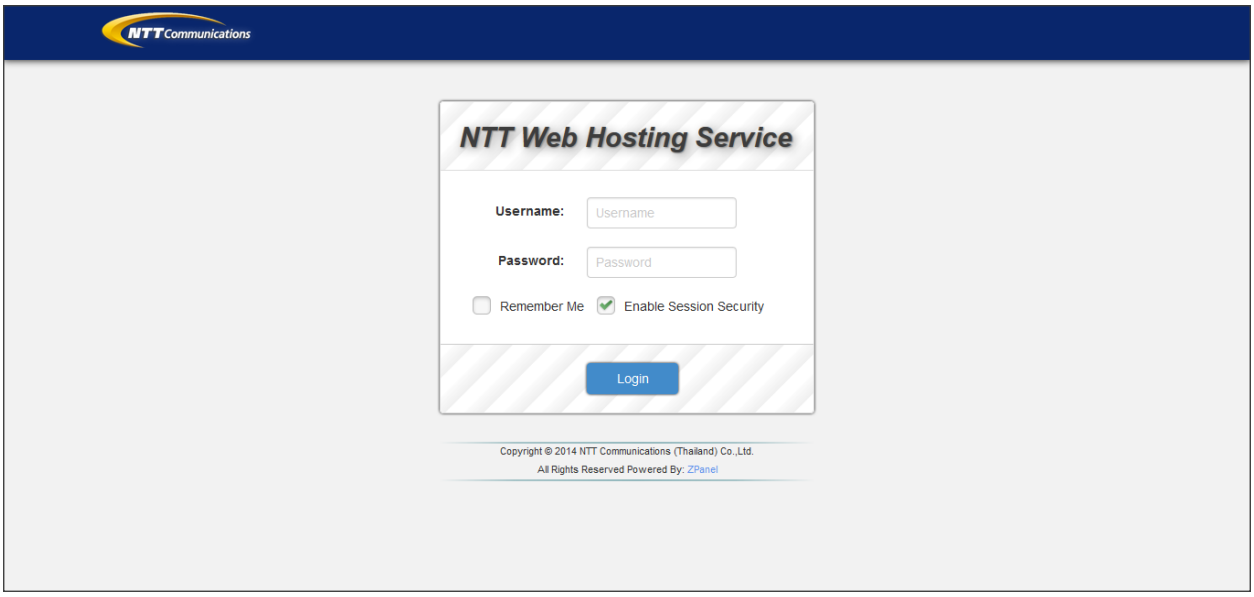

Figure 1.1 Login Page

1.3 Dashboard

Dashboard page of NTT Web Hosting service

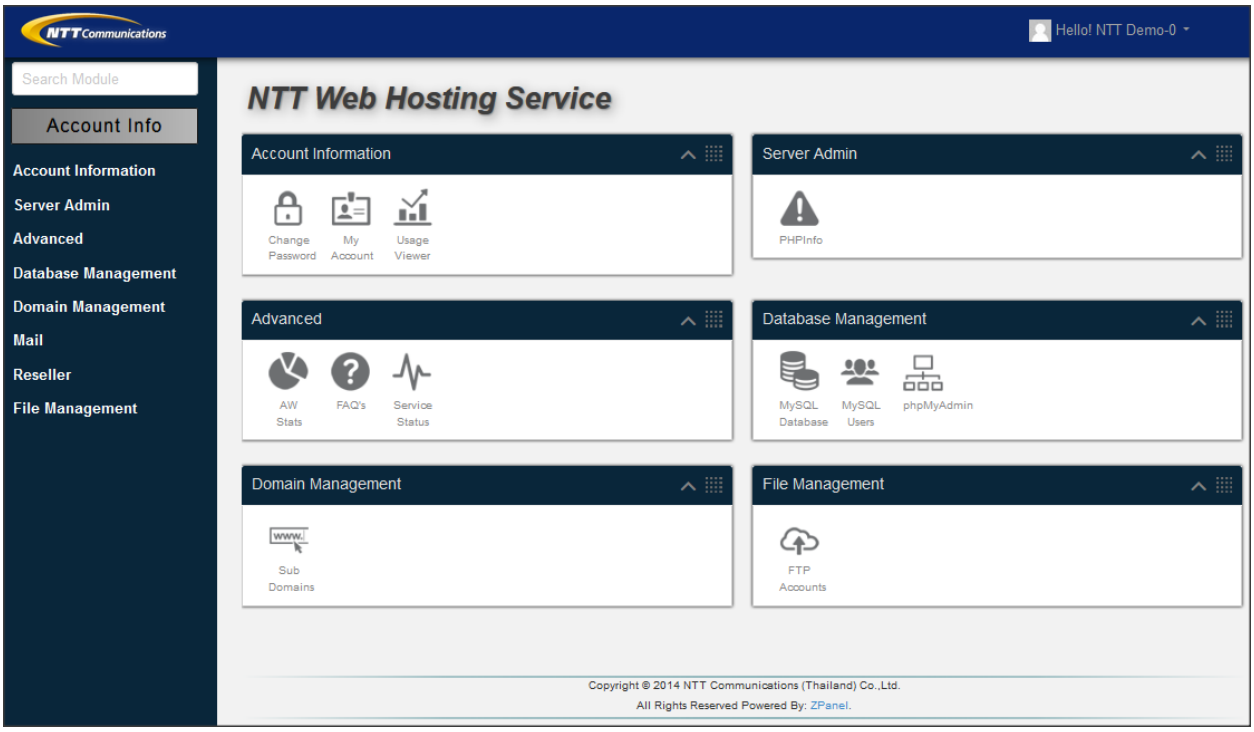

Figure 1.2 Dashboard

2 Account Information

2.1 Change Password

After your first login, you should immediately change your account's password by follow this instruction.

- Click at "*Change Password*" menu which be located in "*Account Information*" box on your dashboard.

Figure 2.1 Change Password Menu

- Enter your current password once and your new password twice.

Click on "*Change*" button to change your password.

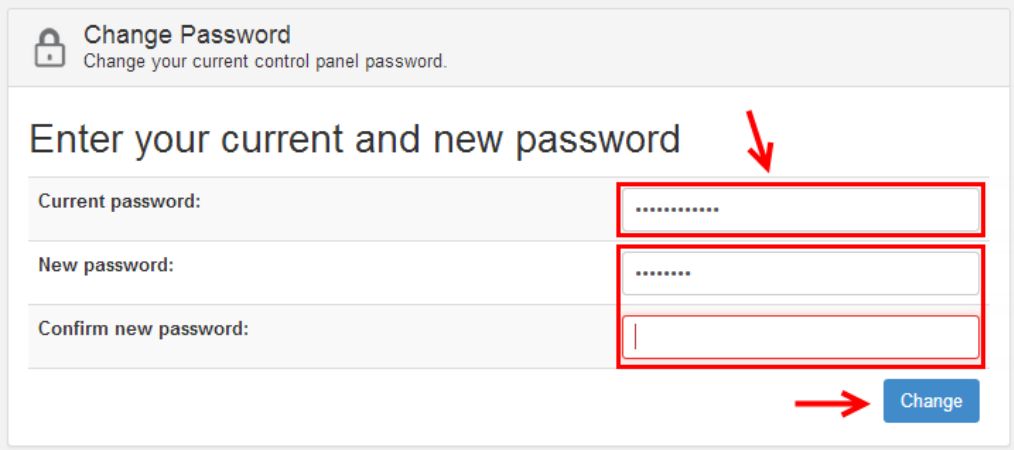

Figure 2.2 Change Password Form

2.2 My Account

After your first login, you should update your latest account's information by follow this instruction.

- Click at "*My Account*" menu which be located in "*Account Information*" box on your dashboard.

Figure 2.3 My Account Menu

- Enter your latest update information.
- Click on "*Update Account*" button to update your information.

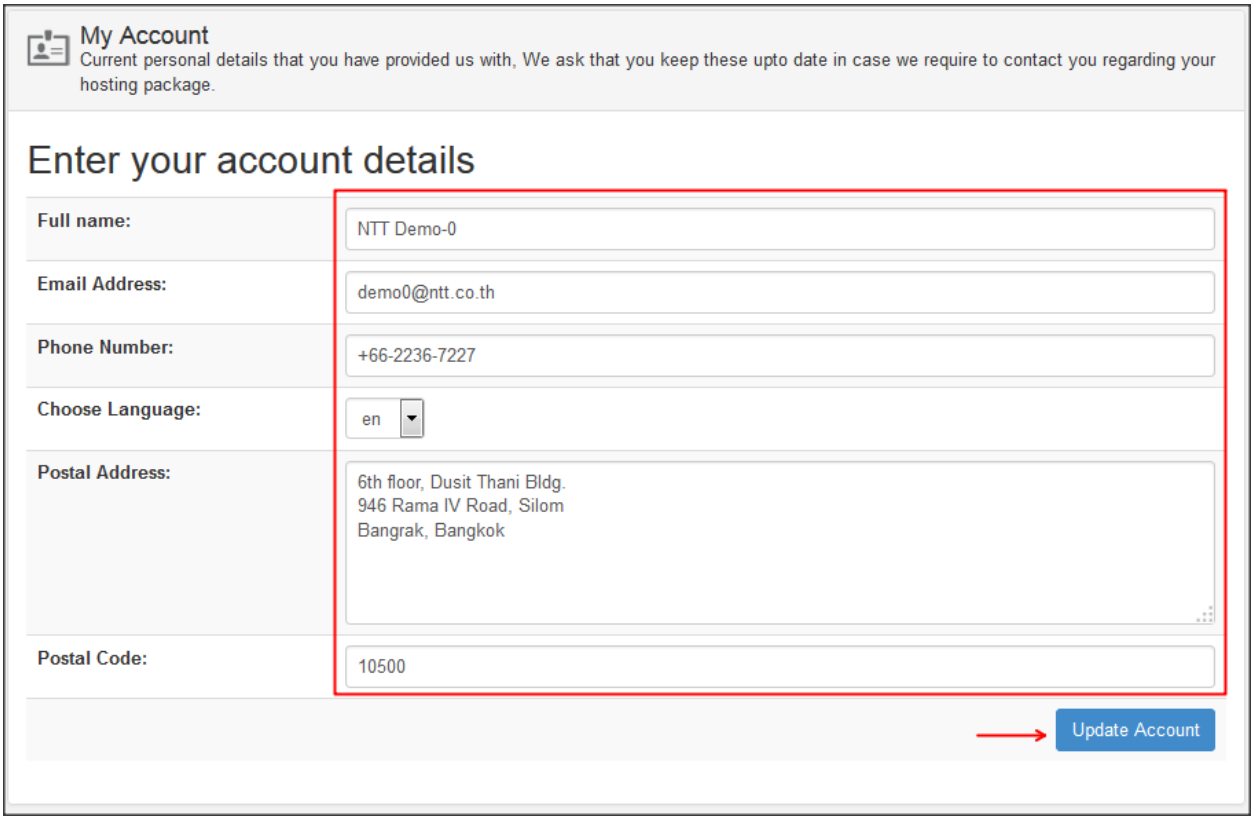

Figure 2.4 Account's Details Form

2.3 Usage Viewer

This module provide statistic for you about your usage information, e.g. disk space, traffic bandwidth, remaining databases, etc.

Figure 2.5 Usage Viewer Menu

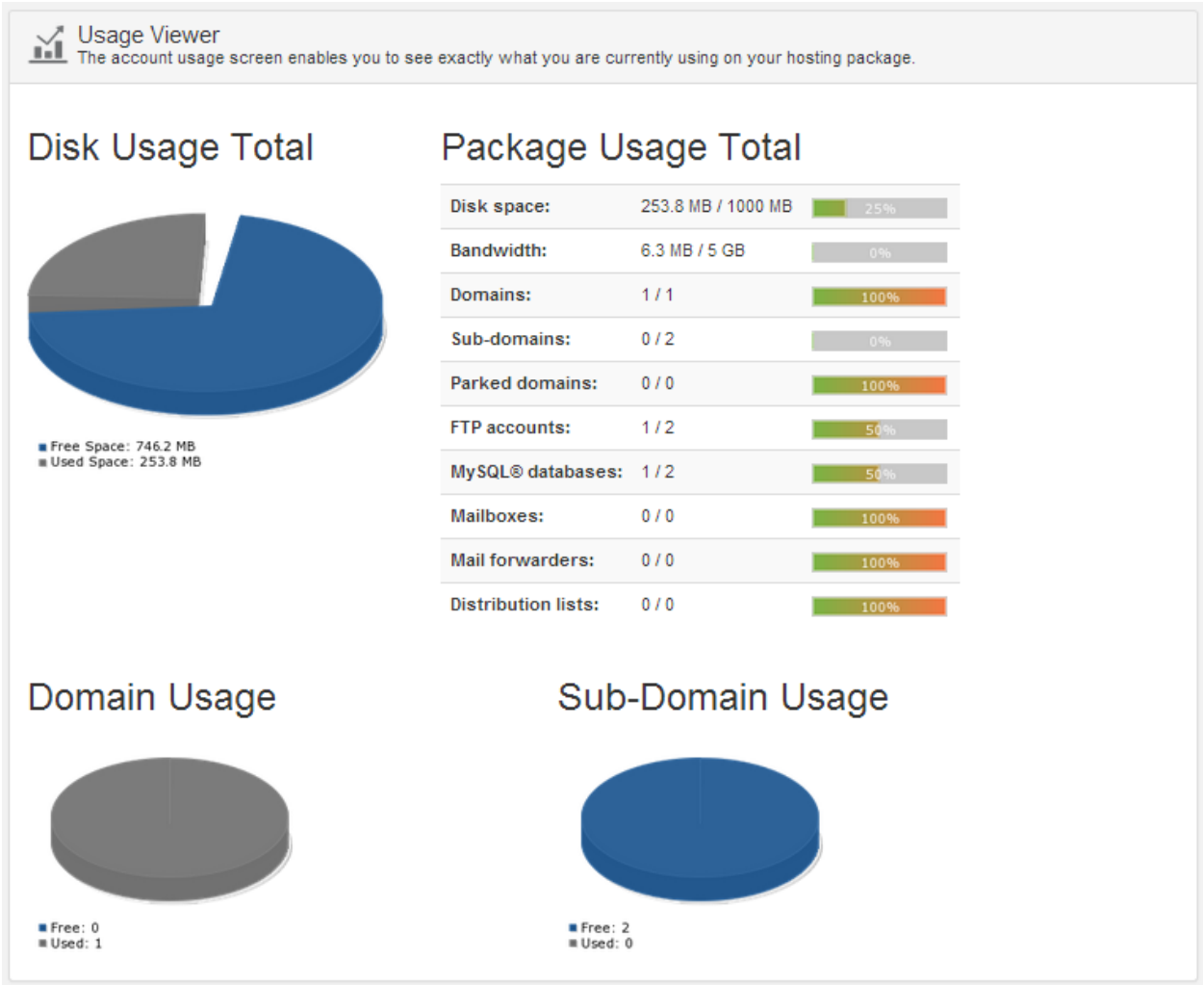
Usage Viewer
The account usage screen enables you to see exactly what you are currently using on your hosting package.
Disk Usage Total
Free Space: 746.2 MB
Used Space: 253.8 MB
Package Usage Total
Disk space: 253.8 MB / 1000 MB 25%
Bandwidth: 6.3 MB / 5 GB 0%
Domains: 1 / 1 100%
Sub-domains: 0 / 2 0%
Parked domains: 0 / 0 100%
FTP accounts: 1 / 2 50%
MySQL® databases: 1 / 2 50%
Mailboxes: 0 / 0 100%
Mail forwarders: 0 / 0 100%
Distribution lists: 0 / 0 100%
Domain Usage
Free: 0
Used: 1
Sub-Domain Usage
Free: 2
Used: 0

Figure 2.6 Usage Viewer Page

3 Server Admin

3.1 PHPInfo

This module shows you briefly configuration of PHP. For more details, you can click on the "*View full PHP configuration*" button.

Figure 3.1 PHPInfo Menu

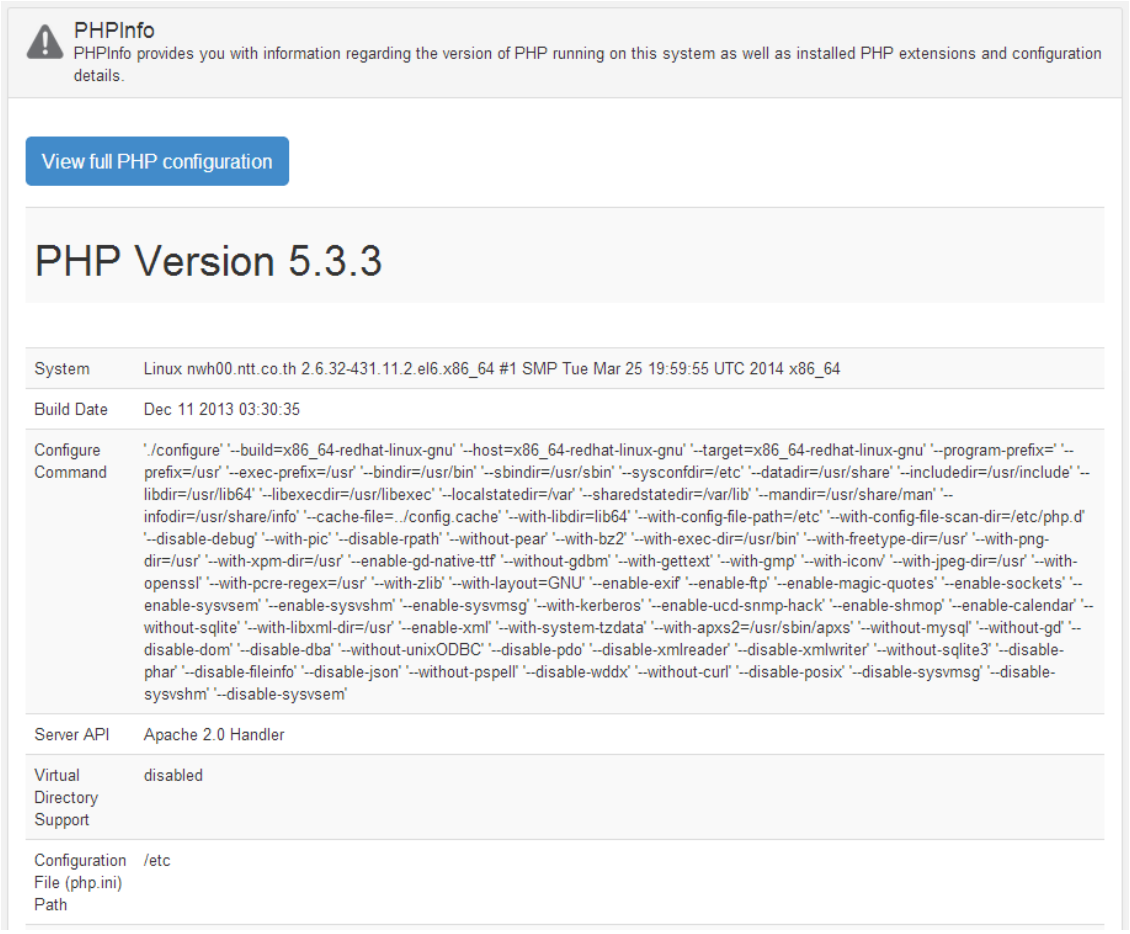
PHPInfo
PHPInfo provides you with information regarding the version of PHP running on this system as well as installed PHP extensions and configuration details.
View full PHP configuration
PHP Version 5.3.3
System
Linux nwh00.ntt.co.th 2.6.32-431.11.2.el6.x86_64 #1 SMP Tue Mar 25 19:59:55 UTC 2014 x86_64
Build Date
Dec 11 2013 03:30:35
Configure Command
'./configure' '--build=x86_64-redhat-linux-gnu' '--host=x86_64-redhat-linux-gnu' '--target=x86_64-redhat-linux-gnu' '--program-prefix=' '--prefix=/usr' '--exec-prefix=/usr' '--bindir=/usr/bin' '--sbindir=/usr/sbin' '--sysconfdir=/etc' '--datadir=/usr/share' '--includedir=/usr/include' '--libdir=/usr/lib64' '--libexecdir=/usr/libexec' '--localstatedir=/var' '--sharedstatedir=/var/lib' '--mandir=/usr/share/man' '--infodir=/usr/share/info' '--cache-file=../config.cache' '--with-libdir=lib64' '--with-config-file-path=/etc' '--with-config-file-scan-dir=/etc/php.d' '--disable-debug' '--with-pic' '--disable-rpath' '--without-pear' '--with-bz2' '--with-exec-dir=/usr/bin' '--with-freetype-dir=/usr' '--with-png-dir=/usr' '--with-xpm-dir=/usr' '--enable-gd-native-ttf' '--without-gdbm' '--with-gettext' '--with-gmp' '--with-iconv' '--with-jpeg-dir=/usr' '--with-openssl' '--with-pcre-regex=/usr' '--with-zlib' '--with-layout=GNU' '--enable-exif' '--enable-ftp' '--enable-magic-quotes' '--enable-sockets' '--enable-sysvsem' '--enable-sysvshm' '--enable-sysvmsg' '--with-kerberos' '--enable-ucd-snmp-hack' '--enable-shmop' '--enable-calendar' '--without-sqlite' '--with-libxml-dir=/usr' '--enable-xml' '--with-system-tzdata' '--with-apxs2=/usr/sbin/apxs' '--without-mysql' '--without-gd' '--disable-dom' '--disable-dba' '--without-unixODBC' '--disable-pdo' '--disable-xmlreader' '--disable-xmlwriter' '--without-sqlite3' '--disable-phar' '--disable-fileinfo' '--disable-json' '--without-pspell' '--disable-wddx' '--without-curl' '--disable-posix' '--disable-sysvmsg' '--disable-sysvshm' '--disable-sysvsem'
Server API
Apache 2.0 Handler
Virtual Directory Support
disabled
Configuration File (php.ini) Path
/etc

Figure 3.2 PHP Information Page

4 Advanced

4.1 AW Stats

This module provides you the statistic of your domain or sub-domain; you can select the domain and click on "*Display*" button to view the statistic.

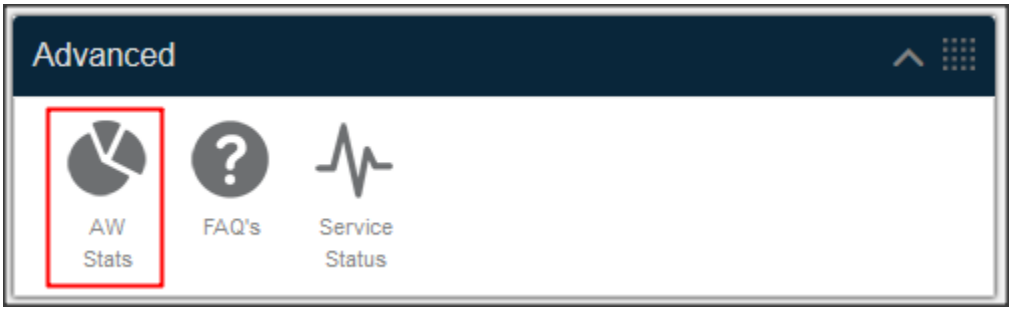

Figure 4.1 AW Stats Menu

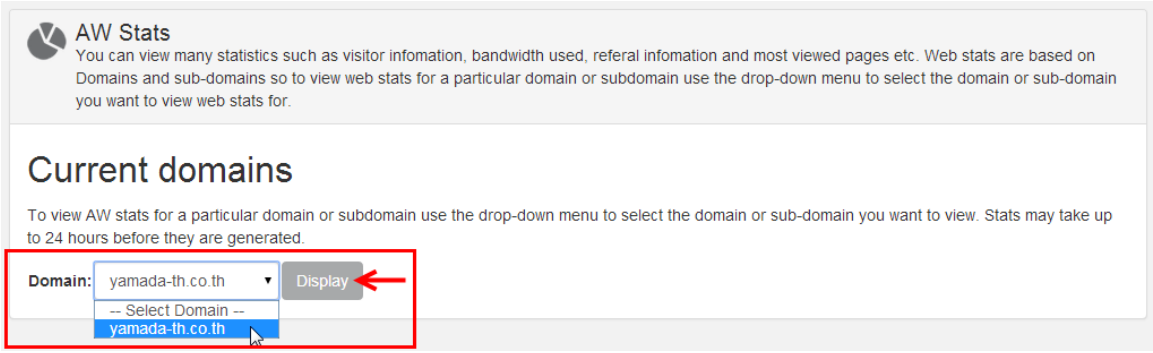
AW Stats
You can view many statistics such as visitor infomation, bandwidth used, referal infomation and most viewed pages etc. Web stats are based on Domains and sub-domains so to view web stats for a particular domain or subdomain use the drop-down menu to select the domain or sub-domain you want to view web stats for.
Current domains
To view AW stats for a particular domain or subdomain use the drop-down menu to select the domain or sub-domain you want to view. Stats may take up to 24 hours before they are generated.
Domain:
yamada-th.co.th
Display
-- Select Domain --
yamada-th.co.th

Figure 4.2 AW Stats Select Domain Page

Figure 4.3 AW Stats Information Page

4.1.1 AW Stats Glossary

These terms are often use in AW Stats.

- **Unique Visitor:** a person or computer (host) that has made at least 1 hit on 1 page of your web site during the current period shown by the report.
- **Visits:** Number of visits made by all visitors.
- **Pages:** The number of "pages" viewed by visitors.
- **Hits:** Any files requested from the server (including files that are "Pages").
- **Bandwidth:** Total number of bytes for pages, images and files downloaded by web browsing.

4.2 Cron Manager

This module allows you to setting up a Cron job to automate repetitive tasks in your website. by follow this instruction.

- Create your PHP script and upload to your website directory such as *domain_com/cron/script.php.*
- Login to your Zpanel and click on "*Cron Manager*" which be located in "*Advance*" box on your dashboard.

Figure 4.4 Cron Manager Menu

- Enter the location and name of the script *(1)*, for example *domain_com* /cron/script.php and enter a comment or a description of the script *(2)*. Select when the script will be executed *(3)*. The options are: *Every 1 minute, Every 5 minutes, Every 10 minutes, Every 30 minutes, Every 1 hour, Every 2 hours, Every 8 hours, Every 12 hours, Every 1 day, Every week, Every month.* Then click "*Create*" *(4)*

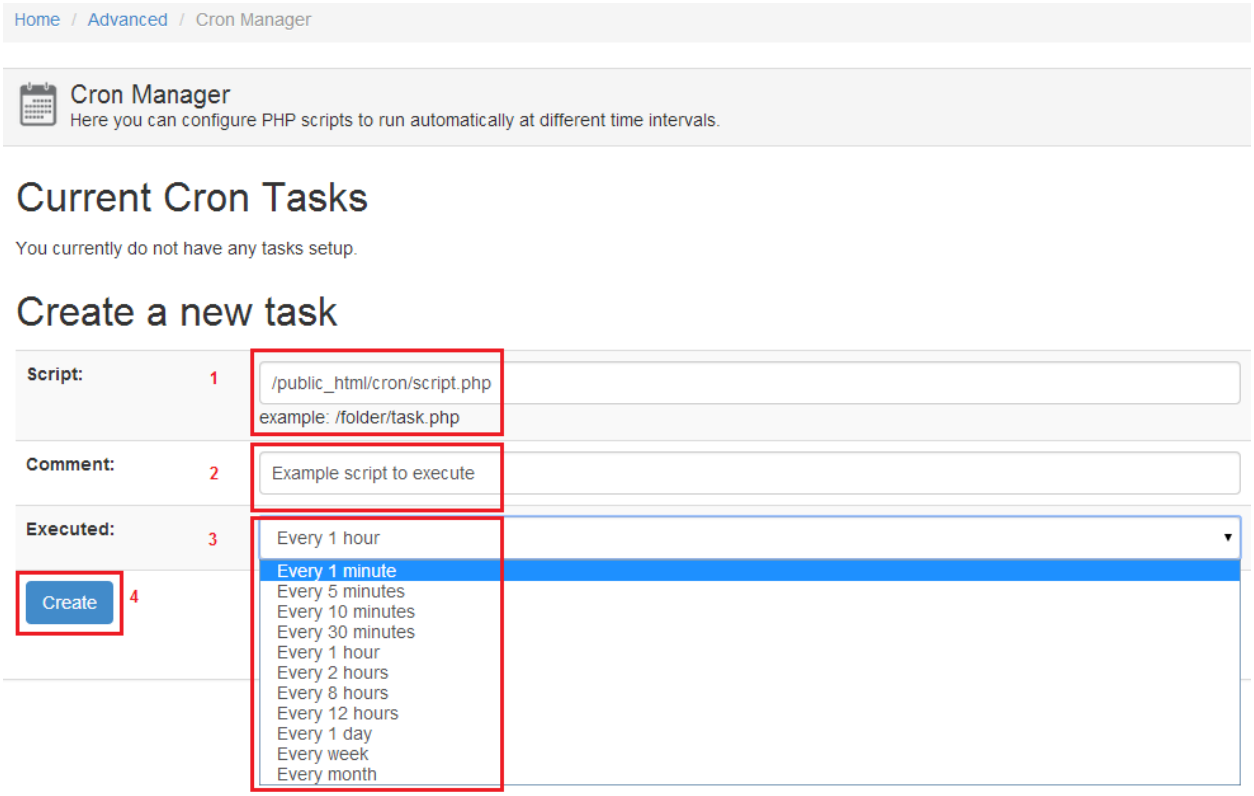

Figure 4.5 Create new Cron task

4.3 FAQ's

This module shows you the common question from other users.

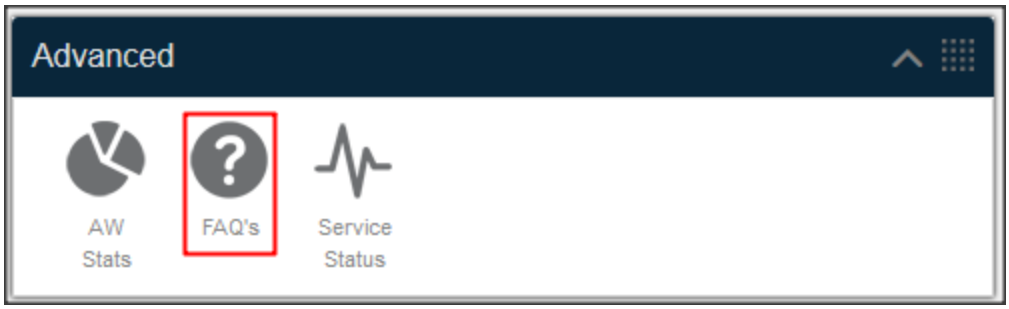

Figure 4.6 FAQ's Menu

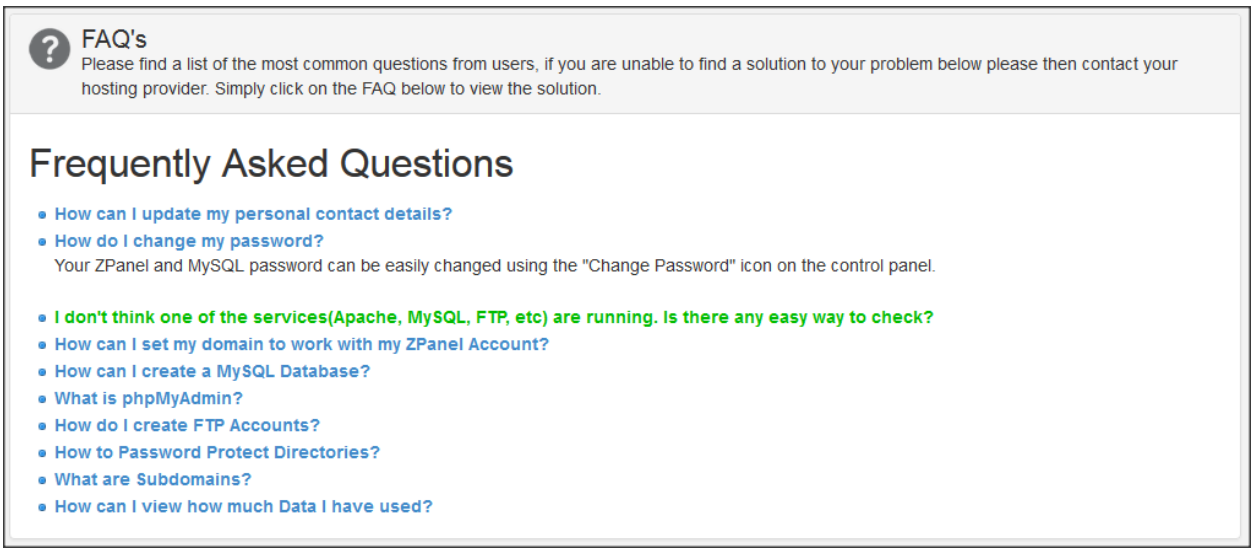
FAQ's
Please find a list of the most common questions from users, if you are unable to find a solution to your problem below please then contact your hosting provider. Simply click on the FAQ below to view the solution.
Frequently Asked Questions
How can I update my personal contact details?
How do I change my password?
Your ZPanel and MySQL password can be easily changed using the "Change Password" icon on the control panel.
I don't think one of the services(Apache, MySQL, FTP, etc) are running. Is there any easy way to check?
How can I set my domain to work with my ZPanel Account?
How can I create a MySQL Database?
What is phpMyAdmin?
How do I create FTP Accounts?
How to Password Protect Directories?
What are Subdomains?
How can I view how much Data I have used?

Figure 4.7 FAQ's Page

4.4 Service Status

This module shows you the status of the server and the services. The HTTP, FTP, and MySQL services should be green. And also show the uptime pf server and daemon status.

Figure 4.8 Service Status Menu

The daemon status will show you the next time that server will update information about your create/delete domain/sub-domain, update statistic.

Service Status
Here you can check the current status of our services and see what services are up and running and which are down and not.
Server Uptime
Uptime: 63 days, 0 hours, 8 minutes
Daemon Status
Last Daemon Run:
16:35 13th Aug 2014 ICT
Next Daemon Run:
16:40 13th Aug 2014 ICT

Figure 4.9 Service Status Page

5 Database Management

5.1 MySQL Database

This module allows you to manage you databases. To create new database, you can enter your database name in text field, and click on "*Create*" button.5.2 MySQL Users

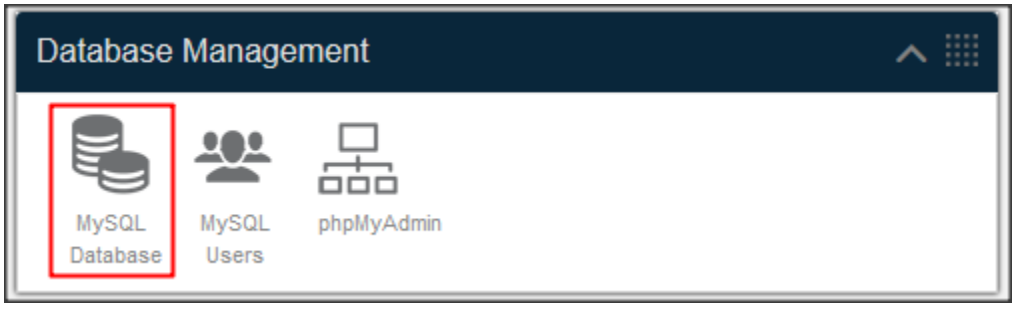

Figure 5.1 MySQL Database menu

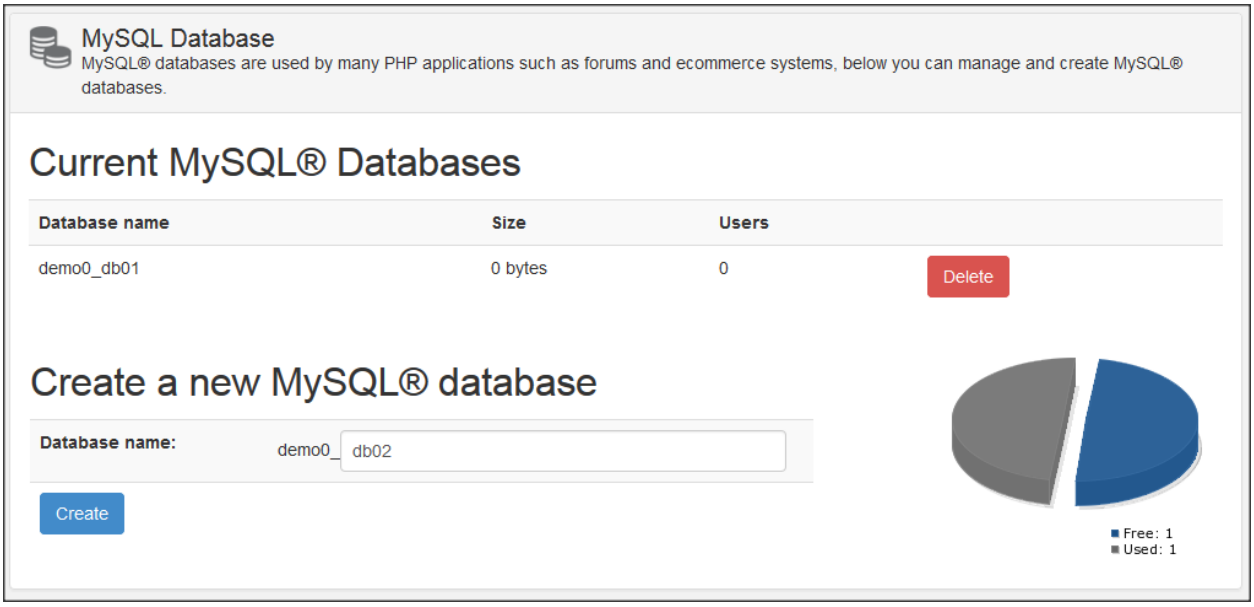

Figure 5.2 MySQL Database Management Page

5.2 MySQL User

This module allows you to manage you database user. To create new user, enter your new database user in text field, and select the database and click on "*Create*" button.

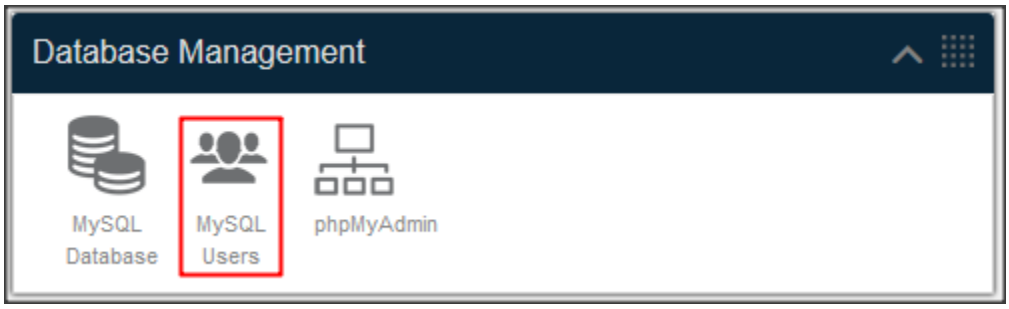

Figure 5.3 MySQL User Menu

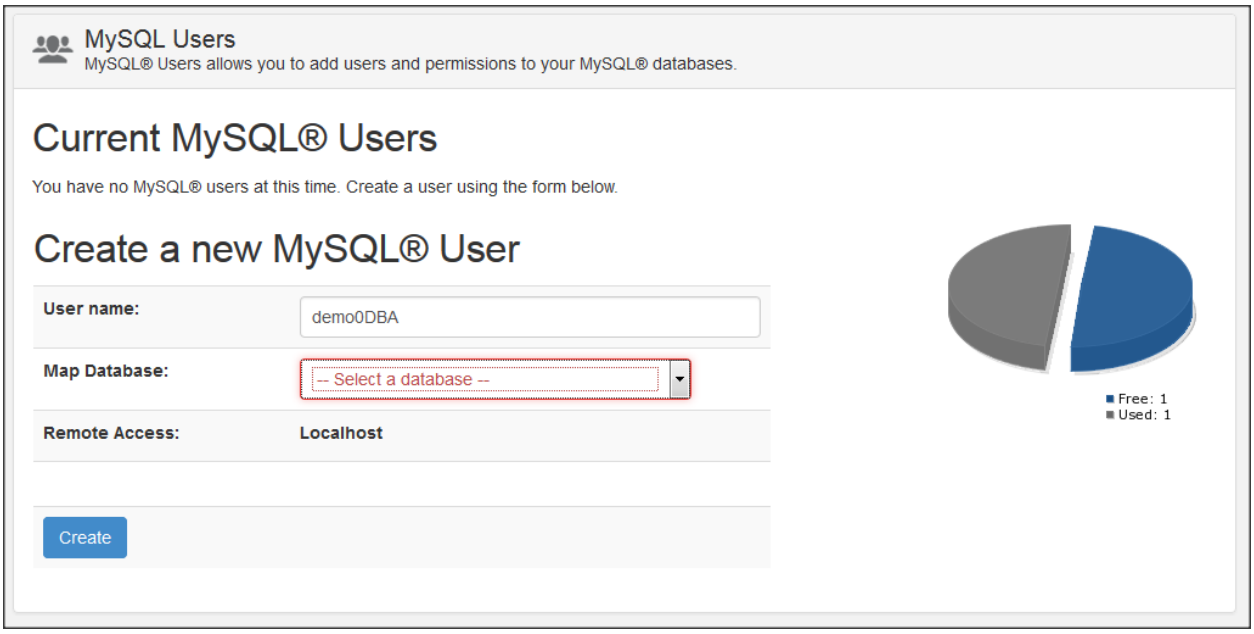
MySQL Users
MySQL® Users allows you to add users and permissions to your MySQL® databases.
Current MySQL® Users
You have no MySQL® users at this time. Create a user using the form below.
Create a new MySQL® User
User name:
demo0DBA
Map Database:
-- Select a database --
Remote Access:
Localhost
Create
Free: 1
Used: 1

Figure 5.4 MySQL User Management Page

5.3 phpMyAdmin

This module provide link to phpMyAdmin tool by click on "*Launch phpMyAdmin*" button. Or you can access directly from URL: https://nwh.ntt.co.th/phpmyadmin

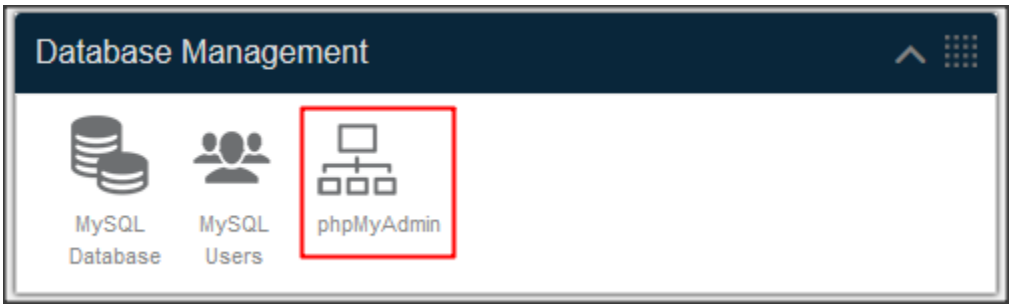

Figure 5.5 phpMyAdmin Menu

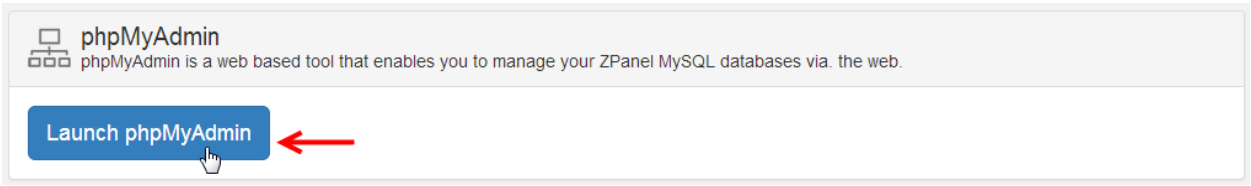
phpMyAdmin
phpMyAdmin is a web based tool that enables you to manage your ZPanel MySQL databases via. the web.
Launch phpMyAdmin

Figure 5.6 "Launch phpMyAdmin" Button

Figure 5.7 phpMyAdmin Login Screen

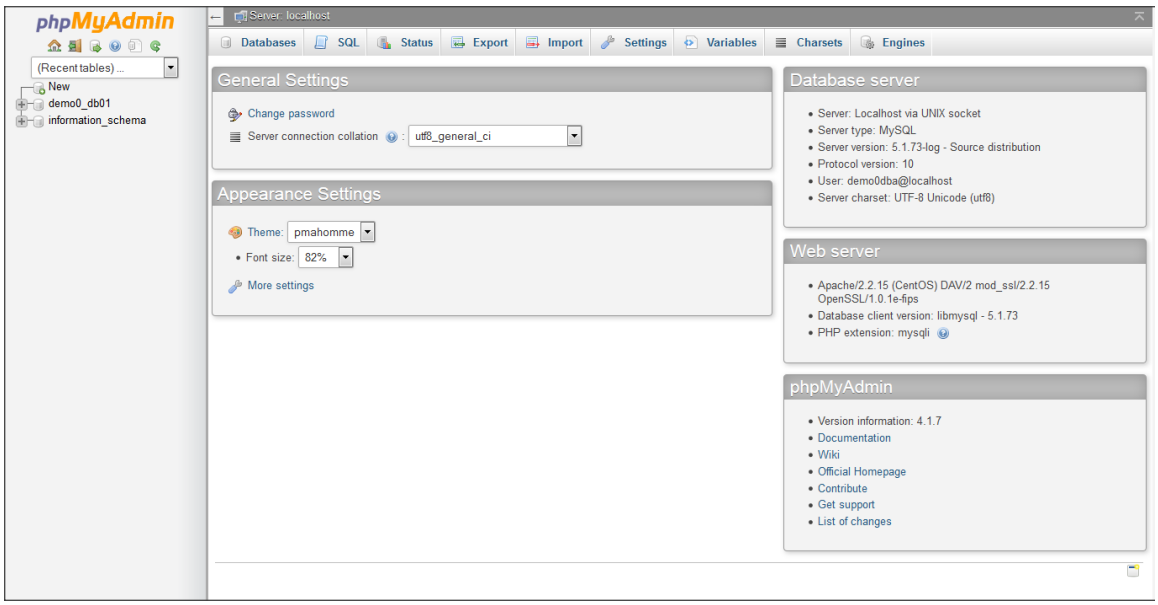

Figure 5.8 phpMyAdmin Interface

6 Domain Management

6.1 Sub Domains

This module allows you to manage your sub-domains. Number of sub-domain that you can create is shown on right-hand side by pie chart.

Figure 6.1 Sub Domains Menu

To create new sub-domain, you can enter your sub-domain in text field, and select the correct domain (if any) and click on "*Create*" button.

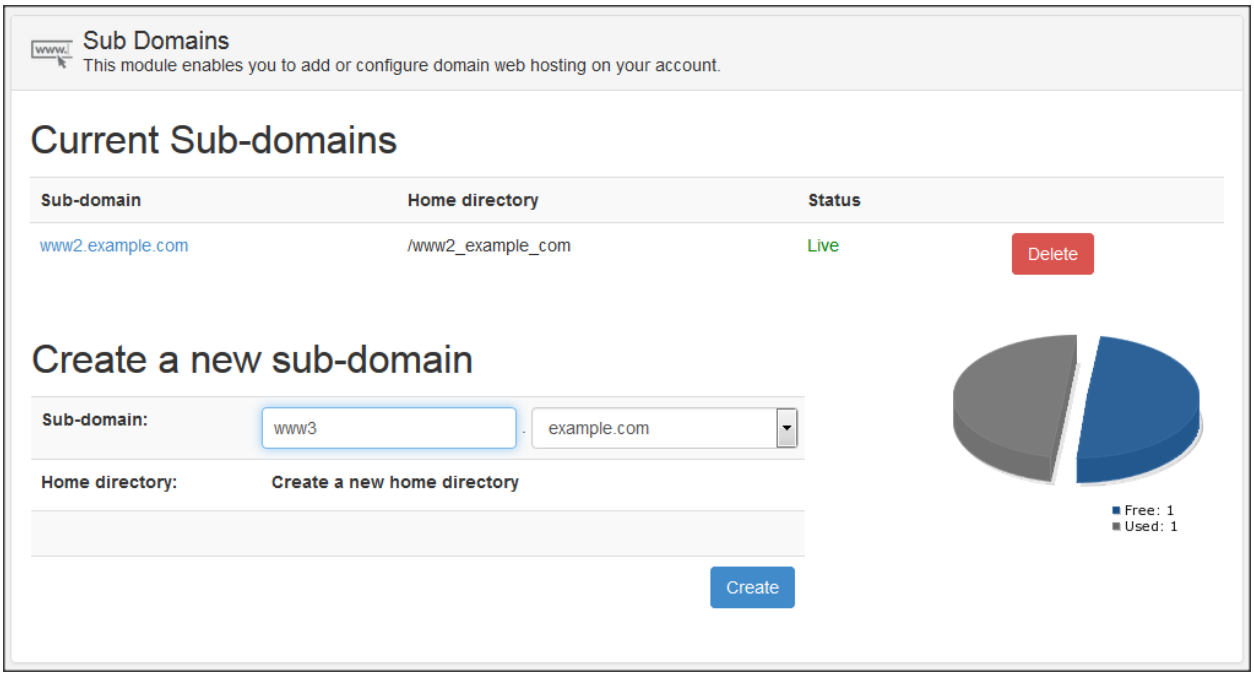

Figure 6.2 Sub Domains Management Page

7 File Management

7.1 FTP Accounts

This module allows you to manage you FTP accounts. To create new account, you must enter the username, password and domain directory (if any). After that, click on "*Create*" button.

Figure 7.1 FTP Accounts Menu

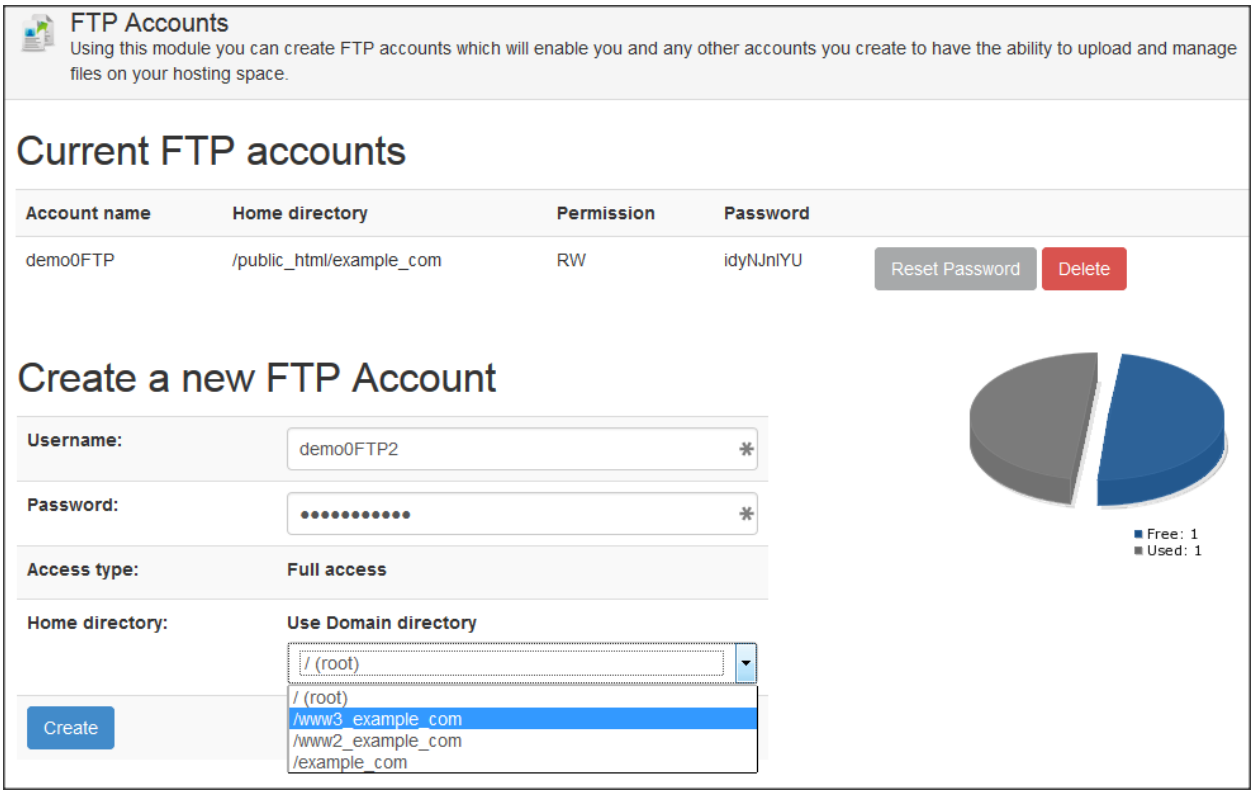

Figure 7.2 FTP Account Management Page

You can upload you website to our server by use "nwh.ntt.co.th" as hostname in any FTP client.